GROUNDWATER INDEX

County Jalley Twp. 17 2 Rge.

Sec.	Name of Appropriator	Type of Form	County File No.	Kemarks
	Honor Polisty Done	4958	15941	738N 539E
1,854,644	Immer Heave	195 g	1587/	198 N R39E
	Low Molan Drock Throng	1927	424015	T28N R39E
vidi.	Nennanikowo	- 6102	429174	
354	American Ant	1961	4/23863	T28N R39E
	Unisamith Grant	1961		T28N A39E
	Frank + No name	GWZ	195-88	
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File No		T. R
DUPLICA	VTE	County Valley STATE OF MONTANA OF CITATED
		STATE OF MONTANA DE COLE I VE ADMINISTRATOR OF GROUNDWATER COLE I VE OFFICE OF STATE ENGINEER
	Top of Ground	Notice of Completion of Groundwaler
	(Elev. above sen level 3050	Appropriation by Means of Well ENGINEER
0	Top Soll	(Under Chapter 237, Montana Session Laws, 1961)
1,1	10 Blue Chay	Owner Low 15 New Manddress 6403900
-90	91 Sand + Gaa = 6	Driller Carl Polm Address Saco
	115 Blie CLay	Date of Notice of Appropriation of Groundwater
	270 Shale	Date well started 4/23 Date Completed 5/1/62
270	274 Rock	Type of well Do, LLed Equipment Used Lhama
274-	310 Sandstone + Ma	(dug, driven, bored or (Churn, drill, rotary or other)
		Water Use: Domestic ☐ Municipal ☐ Stock ☑ Irrigation ☐ ☐ Industrial ☐ Drainage ☐ Other ☐
		the diagram the character and thickness of the different
		strata met with in drilling, such as son, clay, share, graves, strata met with in drilling, such as son, clay, share, graves, strata met with in drilling, such as son, clay, share, graves, strata met with in drilling, such as son, clay, share, graves, strata met with in drilling, such as son, clay, share, graves, strata met with in drilling, such as son, clay, share, graves, strata met with in drilling, such as son, clay, share, graves, strata met with in drilling, such as son, clay, share, graves, strata met with in drilling, such as son, clay, share, graves, strata met with in drilling, such as son, clay, share, graves, strata met with in drilling, such as son, clay, share, graves, strata met with in drilling, such as son, clay, share, graves, g
		water-bearing strata and height to which the water rises in the well.
_ _		Size Size and From To PERFORATIONS of Weight of (Feet) (Feet) Kind From To Rulled Casing To 2.7 Kind From (Feet)
		Drilled Casing TGP 370 Size (Feet) (Feet)
		75.40
- I	N	Static Water Level for non-flowing Well 6 Poun & Leve feet.
		Shut-in Pressure for Flowing Well
		Pumping Water Level feet at 20 gal. per minute.
		Discharge in gal, per min, of flowing well
		How Tested Pump Length of Test. 4 hr.
		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca- tion of place of use of groundwater if not at well, and any
- 1		other similar pertinent information, including number of
		acres irrigated, if used for irrigation)
	1/4 Sec T Indicate location of well	
	place of use, if possible small square represents 10	Each
		The second secon
	Show exact depth of bottom	. Driller's License Number
		Carl q Salm
e di sa	and the second s	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

429174

17430

STATE OF MONTANA, 1 04.

Filed for record

JUN 8 1962

Mary Low County Recorder

By Deane Bearacher Deputy

ile No	OVER MATEU	CONSERVATION POARD	T	.1
RIPLICATE	u vitalita		County / a	lley
RIPLICATE	The state of the s	EP 19 1966 STATE	OF MONTANA	CODE ↓
	Butzorin	ADMINISTRATOR OFFICE OF	STATE ENGINEER	CODE
Ze Top of Gro				ndwater
_f2 (Elev. abov	e sea level MCKert	Notice of Comple Appropriation	by Means of	Well
		DEVELOPED AL	TER JANUARY 1, 1	902
		(Under Chapter 231,	Montana Session Law	s, 1961)
		Owner	Address	
	ndrokente nänder Antola- ofgråner	Driller Watter Lune	Address Alla	Bota
		Date of Notice of appropriation of		
		Date of Notice of appropriation of Date well started mail of the		
		Date well started Many	Date compreseu.	Ptarit
F 1. 22		Type of well Sulled (Dug, Driven, bored or drilled)	Equipment used (Charn drill, rotar	or other)
		Water use: Domestic Mu Industrial D	microm i a secon	The same of the sa
- quich s	and		stan and thickness	of the different strata
173 Drovel		met with in drilling, such as sou,	od thickness and char	ek or sand, etc. Shew acter of water-bearing
		depth at which water is encounted strata and height to which the wa	mer riscs in the mount	
		Size of Size and From Drilled Weight (Feet)	(Fee!) Kind	ERFORATIONS To
		Role of Casing イタのD.	Stre	(Feet) (Feet)
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		N	Static Water Level	for non-flowing well
				1 Ef teet
<u> </u>			Shut-in Pressure for l	olas (+ front free
- 1			at SE	l. per minute.
- 			Discharge in gal. pe	min. of flowing wel
-				
			How Tested	na d
4 / / S			Remarks: (Gravel pr	cking, cementing, pack
		Indicate location of well and		***************************************
		place of use, if possible. Each small square represents 40		**************************************
	And the second s	acres.	MANAGEMENT DESCRIPTION OF THE PROPERTY OF THE	
				ntinue en reverse side
		USE If used for irrigation, a	industrial, drainage oution or other data (i.e.	.: Lot, Block and Add
		tion).		
	المنافق			
Show ex	sot depth of bottom.	Name of the state		
This form to be pre	pared by de ler, and thre	copies to be filed by the owner with the	22. 424 . 2 W. 2	se Number
County Clerk and R retained by driller.	ecorder in the county in v	which the well is located, tissue copy to be		and the state of t
	12 - 24 - 5 [H] [1 [] . []	ble, so state, otherwise the form will be	Driller's Signs	and the transmission of the second

m 19583

STATE OF MONTANA, } >>>.
County of Valley,
Fined for record

SEP 1 6 1966

Mercy Such A M County Recorder William With al Done

GW1		T 29 1 39 E
File No		County Valley
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER (OFFICE OF STATE ENGINEER	CODE DECEIVED
	Notice of Appropriation of Ground (Under Chapter 237, Monfana Session Laws	water s, 1961) STATE ENGINEER
1. Charles (Name of All propriete ground	Appropriator) Appropriator) State of Montana Water in accordance with Chapter 237, Mon	(Toyyr)
2. The beneficial us	se to which water is to be applied is distorbe benefited, if for irrigation)	y lun
mus sata of use	in gallons per minute or miner's inches of gro	nundwater claimed
4. The annual per	jod (inclusive dates) of intended use	115 to 1. Oct
5. The probable of	r intended date of commencement and compl	letion of the well* or wells*
may 3. 7. The location, t	ype, size and depth of well or wells contemp	2 + 29 R 39
8. The probable	or estimated depth of the water table or art	abert & Cross
Dlagg		N
10. Give such oth	er similar information as may be use-	
ful in carryir	ng out the policy of this act	
day	line	V.
La Charles		NEANEW Sec. 2 729 R39
i i		Locate well or other means of development as accurately as possible on the plat.
	Signature of Appropr	riator Advers

As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with County Cierk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned;

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DEC 18 1963

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	À	DMINISTRAT	ATE OF MO OR OF GRO E OF STATE	UNDWATE		LIL JAI	N 17 196
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propriate	groundwate	r in accordar	ice with Cha	ipter 237, Mo	ntana Sessic	n Laws	of 1961.
redformal acti	albar I.B. (He	which water	Miles Augst 12		gation,	TO ITT	lgate
50 Act	ribe lands to	ted on N-	, if for irriga	ation)	A CONTROL OF THE PROPERTY OF T		
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4. The ann	ual period (i	inclusive date	s) of intende	ed use May	through	Sept.	each y
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5. The prol	able or inte	nded date of i	first benemen	ıl use Ma	y.g£XXXX	***************************************	/
7 (1)	· /	nded date of	살아 그 생산이 되었다.				wells*
6. The prol	· /	nded date of	살아 그 생산이 되었다.				wells*
6. The prol	May., 196	nded date of	of well or w	nt and comp	letion of the	well* or	lls sit
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possible on the plat.

Signature of Appropriator Mond

Date December 30, 1963

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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	e of Appropria		montan	ess)		i	atend	to ar
County of	undwater in a	ccordance with	Chapter 237,	Montana	Session	Laws	of 1961	Ĺ.
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3. The rate of u	se in gallons p	er minute or m	iner's inches of	groundw	ater cla	imed.		
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000				Jon !	15 2	; ,	157	0
4. The annual p	period (inclusi	ve dates) of in	tended use	E		מ יית ע		·········
5. The probable	or intended d	late of first ben	eficial use	Jun	e / /	758		·····
		late of commen	coment and co	moletion	of the	well* o	r well:	s*
may	50 17 5	78- Can	peica		10. x	<i>a</i>	5 X	7
7. The location,	tyne size and	depth of well	or wells conte	mplated (IN			
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Stoley		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			aquifer		0 /	········
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8 f Tolg	e or estimated	number of the	vater table or driller engage	d R	ber	7-8	<i>ر</i> د	
8 f Tolg	e or estimated	number of the	vater table or driller engage	d A	ber	7-E n	- <u> </u>	
8 f Tuleg 8. The probable 9. Name, addre	e or estimated	number of the	driller engage	d A	ber	<i>7</i>		J
8. The probable 9. Name, addre	e or estimated ess and license you. hor	number of the	driller engage	d A	ber	<i>7</i>		×
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Locate well or other means of development as accurately as possible on the plat.

Signature of Appropriator Australia

Dato Dec 1h, 1963

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Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

438371

18013

STATE OF MONTANA, | 50. County of Valley, | 50. Filed for record

DEC 16 1963

File No.....

DUPLICATE

1 36 R 4/1 11

County Valley

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 17 1964

Notice of Appropriation of Groundwater STAIL ENGINEES (Under Chapter 287, Montana Session Laws, 1961)

ed 12	I, Norris Opheim , of Opheir (Address) (Name of Appropriator) (Address) County of Valley , State of Nontana propriate groundwater in accordance with Chapter 237, Morris (Address)	
2.	The beneficial use to which water is to be applied isirri	BALL
	50 Acres situated on N Sec. 17-86-41 (describe lands to be benefited, if for irrigation)	Charles the configuration of t
3.	The rate of use in gallons per minute or miner's inches of gro	oundwater claimed
	15 gallons per minute.	
4.	The annual period (inclusive dates) of intended use Hay	through Sept. each year.
5.	The probable or intended date of first beneficial use	y, 1904.
6.	The probable or intended date of commencement and comp	letion of the well* or wells*
	Мау, 1964.	
. :	. The location, type, size and depth of well or wells contemp in NW4 and W2NE4 Sec. 17-36-41, depth appr	olated Three wells situated oximately 25 feet.
9.	3. The probable or estimated depth of the water table or article. 3. Name, address and license number of the driller engaged. 3. Of the such other similar information as may be useful in carrying out the policy of this act.	Driller not yet engaged.
	Water will also be used for stock	
	watering mainly during winter months?	W E
		Sec. 17 T. 36 R. 41 Locate well or other means of development as accurately as possible on the plat.
	Signature of Appropri	A second of the property of
		Date December 30, 1963

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